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AMENDMENTS TO THE CLAIMS

Listing of Claims

1. (original) A tissue product comprising a fibrous substrate material and a lubricating formulation, the lubricating formulation being present on the tissue product in an amount of from about 1% (by weight of the dry tissue) to about 30% (by weight of the dry tissue) and comprising from about 10% (by total weight of the formulation) to about 89% (by total weight of the formulation) of an emollient, from about 10% (by total weight of the formulation) to about 50% (by total weight of the formulation) of a structurant, and from about 0.1% (by total weight of the formulation) to about 40% (by total weight of the formulation) of a rheology enhancer.

2. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation is present on the tissue product in an amount of from about 1% (by weight of the dry tissue) to about 20% (by weight of the dry tissue).

3. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation is present on the tissue product in an amount of from about 1% (by weight of the dry tissue) to about 10% (by weight of the dry tissue).

4. (original) The tissue product as set forth in claim 1 wherein the emollient is present in an amount of from about 30% (by total weight of the formulation) to about 80% (by total weight of the formulation).

5. (original) The tissue product as set forth in claim 1 wherein the emollient is present in an amount of from about 60% (by total weight of the formulation) to about 80% (by total weight of the formulation).

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6. (original) The tissue product as set forth in claim 1 wherein the structurant is present in an amount of from about 20% (by total weight of the formulation) to about 40% (by total weight of the formulation).

7. (original) The tissue product as set forth in claim 1 wherein the rheology enhancer is present in an amount of from about 0.5% (by total weight of the formulation) to about 30% (by total weight of the formulation).

8. (original) The tissue product as set forth in claim 1 wherein the rheology enhancer is present in an amount of from about 1% (by total weight of the formulation) to about 25% (by total weight of the formulation).

9. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a melt point viscosity of from about 5000 cPs to about 1,000,000 cPs.

10. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a melt point viscosity of from about 50,000 cPs to about 800,000 cPs.

11. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a melt point viscosity of from about 100,000 cPs to about 500,000 cPs.

12. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a process temperature viscosity of from about 50 cPs to about 50,000 cPs.

13. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a process temperature viscosity of from about 75 cPs to about 10,000 cPs.

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14. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a process temperature viscosity of from about 80 cPs to about 5,000 cPs.

15. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a penetration hardness of from about 40 to about 140.

16. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation has a penetration hardness of from about 60 to about 120.

17. (original) The tissue product as set forth in claim 1 further comprising a hydrophilic surfactant.

18. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation further comprises an additional ingredient selected from the group consisting of antifoaming agents, antimicrobial actives, antiviral actives, antifungal actives, antiseptic actives, antioxidants, humectants, cosmetic astringents, drug astringents, biological additives, colorants, deodorants, film formers, fragrances, lubricants, natural moisturizing agents, skin conditioning agents, skin exfoliating agents, skin protectants, solvents, hydrophilic surfactants, and UV absorbers.

19. (original) The tissue product as set forth in claim 1 wherein emollient is selected from the group consisting of petrolatum, mineral oil, mineral jelly, isoparaffins, vegetable oils, avocado oil, borage oil, canola oil, castor oil, chamomile, coconut oil, corn oil, cottonseed oil, evening primrose oil, safflower oil, sunflower oil, soybean oil, sweet almond, and the like, lanolin, partially hydrogenated vegetable oils, polydimethylsiloxanes, methicone, cyclomethicone, dimethicone, dimethiconol, trimethicone, organo-siloxanes, silicone elastomer, gums, resins, fatty acid esters (esters of

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C<sub>6</sub>-C<sub>28</sub> fatty acids and C<sub>6</sub>-C<sub>28</sub> fatty alcohols), glyceryl esters and derivatives, fatty acid ester ethoxylates, alkyl ethoxylates, C<sub>12</sub>-C<sub>28</sub> fatty alcohols, C<sub>12</sub>-C<sub>28</sub> fatty acids, C<sub>12</sub>-C<sub>28</sub> fatty alcohol ethers, Guerbet alcohols, Guerbet Acids, Guerbet Esters, and combinations thereof.

20. (original) The tissue product as set forth in claim 1 wherein the structurant has a melting point of from about 45°C to about 85°C.

21. (original) The tissue product as set forth in claim 1 wherein the structurant is selected from the group consisting of animal waxes, vegetable waxes, mineral waxes, synthetic waxes, polymers, bayberry wax, beeswax, stearyl dimethicone, stearyl trimethicone, C<sub>20</sub>-C<sub>22</sub> dimethicone, C<sub>20</sub>-C<sub>22</sub> trimethicone, C<sub>24</sub>-C<sub>28</sub> dimethicone, C<sub>20</sub>-C<sub>22</sub> trimethicone, C<sub>30</sub> alkyl dimethicone, candelilla wax, carnauba, ceresin, cetyl esters, stearyl benzoate, behenyl benzoate, esparto, hydrogenated cottonseed oil, hydrogenated jojoba oil, hydrogenated jojoba wax, hydrogenated microcrystalline wax, hydrogenated rice bran wax, japan wax, jojoba buffer, jojoba esters, jojoba wax, lanolin wax, microcrystalline wax, mink wax, motan acid wax, motan wax, ouricury wax, ozokerite paraffin, PEG-6 beeswax, PEG-8 beeswax, rezowax, rice bran wax, shellac wax, spent grain wax, spermaceti wax, synthetic spermaceti wax, synthetic beeswax, synthetic candelilla wax, synthetic carnuba wax, synthetic japan wax, synthetic jojoba wax, C<sub>14</sub>-C<sub>28</sub> fatty acid ethoxylates and C<sub>14</sub>-C<sub>28</sub> fatty ethers, C<sub>14</sub>-C<sub>28</sub> fatty alcohols, C<sub>14</sub>-C<sub>28</sub> fatty acids, polyethylene, oxidized polyethylene, ethylene-alpha olefin copolymers, ethylene homopolymers, C<sub>18</sub>-C<sub>45</sub> olefins, poly alpha olefins, hydrogenated vegetable oils, polyhydroxy fatty acid esters, polyhydroxy fatty acid amides, ethoxylated fatty alcohols and esters of C<sub>12</sub>-C<sub>28</sub> fatty acids, and C<sub>12</sub>-C<sub>28</sub> fatty alcohols, and combinations thereof.

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22. (original) The tissue product as set forth in claim 1 wherein the rheology enhancer is selected from the group consisting of combinations of alpha-olefins and styrene alone or in combination with mineral oil or petrolatum, combinations of di-functional alpha-olefins and styrene alone or in combination with mineral oil or petrolatum, combinations of alpha-olefins and isobutene alone or in combination with mineral oil or petrolatum, ethylene/propylene/styrene copolymers alone or in combination with mineral oil or petrolatum, butylene/ethylene/styrene copolymers alone or in combination with mineral oil or petrolatum, ethylene/vinyl acetate copolymers, polyethylene polyisobutylenes, polyisobutenes, polyisobutylene, dextrin palmitate, dextrin palmitate ethylhexanoate, stearyl inulin, stearylkonium bentonite, distearylkonium hectorite, and stearylkonium hectorite, styrene/butadiene/styrene copolymers, styrene/isoprene/styrene copolymers, styrene-ethylene/butylene-styrene copolymers, styrene-ethylene/propylene-styrene copolymers, (styrene-butadiene) n polymers, (styrene-isoprene) n polymers, styrene-butadiene copolymers, and styrene-ethylene/propylene copolymers.

23. (original) The tissue product as set forth in claim 1 wherein the lubricating formulation is introduced onto the tissue by a method selected from the group consisting of spraying, slot coating, gravure coating, flexographic coating, ink jet printing, melt blown coating, and combinations thereof.

24. (original) The tissue product as set forth in claim 1 wherein the tissue product is a facial tissue.

25. (original) The tissue product as set forth in claim 1 wherein the tissue product is a bath tissue.

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26. (original) The tissue product as set forth in claim 1 wherein the tissue product is a paper towel.

27. (original) The tissue product as set forth in claim 1 wherein the tissue product is a napkin.

28. (original) The tissue product as set forth in claim 1 wherein the tissue product is a single-ply tissue product.

29. (original) The tissue product as set forth in claim 1 wherein the tissue product is a multi-ply tissue product.

30. (original) A tissue product comprising a fibrous substrate material and a lubricating formulation, the lubricating formulation being present on the tissue product in an amount of from about 1% (by weight of the dry tissue) to about 30% (by weight of the dry tissue) and comprising from about 10% (by total weight of the formulation) to about 89% (by total weight of the formulation) of an emollient, from about 10% (by total weight of the formulation) to about 50% (by total weight of the formulation) of a structurant, and from about 0.1% (by total weight of the formulation) to about 40% (by total weight of the formulation) of a rheology enhancer, wherein the lubricating formulation has a melt point viscosity of from about 5000 cPs to about 1,000,000 cPs and a process temperature viscosity of from about 50 cPs to about 50,000 cPs.

31. (original) The tissue product as set forth in claim 30 wherein the lubricating formulation is present on the tissue product in an amount of from about 1% (by weight of the dry tissue) to about 20% (by weight of the dry tissue).

32. (original) The tissue product as set forth in claim 30 wherein the lubricating formulation is present on the tissue

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product in an amount of from about 1% (by weight of the dry tissue) to about 10% (by weight of the dry tissue).

33. (original) The tissue product as set forth in claim 30 wherein the emollient is present in an amount of from about 30% (by total weight of the formulation) to about 80% (by total weight of the formulation).

34. (original) The tissue product as set forth in claim 30 wherein the emollient is present in an amount of from about 60% (by total weight of the formulation) to about 80% (by total weight of the formulation).

35. (original) The tissue product as set forth in claim 30 wherein the structurant is present in an amount of from about 20% (by total weight of the formulation) to about 40% (by total weight of the formulation).

36. (original) The tissue product as set forth in claim 30 wherein the rheology enhancer is present in an amount of from about 0.5% (by total weight of the formulation) to about 30% (by total weight of the formulation).

37. (original) The tissue product as set forth in claim 30 wherein the rheology enhancer is present in an amount of from about 1% (by total weight of the formulation) to about 25% (by total weight of the formulation).

38. (original) The tissue product as set forth in claim 30 wherein the melt point viscosity is from about 50,000 cPs to about 800,000 cPs.

39. (original) The tissue product as set forth in claim 30 wherein the melt point viscosity is from about 100,000 cPs to about 500,000 cPs.

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40. (original) The tissue product as set forth in claim 30 wherein the process temperature viscosity is from about 75 cPs to about 10,000 cPs.

41. (original) The tissue product as set forth in claim 30 wherein the process temperature viscosity is from about 80 cPs to about 5,000 cPs.

42. (original) The tissue product as set forth in claim 30 wherein the lubricating formulation has a penetration hardness of from about 40 to about 140.

43. (original) The tissue product as set forth in claim 30 wherein the lubricating formulation has a penetration hardness of from about 60 to about 120.

44. (original) The tissue product as set forth in claim 30 further comprising a hydrophilic surfactant.

45. (original) The tissue product as set forth in claim 30 wherein emollient is selected from the group consisting of petrolatum, mineral oil, mineral jelly, isoparaffins, vegetable oils, avocado oil, borage oil, canola oil, castor oil, chamomile, coconut oil, corn oil, cottonseed oil, evening primrose oil, safflower oil, sunflower oil, soybean oil, sweet almond, and the like, lanolin, partially hydrogenated vegetable oils, polydimethylsiloxanes, methicone, cyclomethicone, dimethicone, dimethiconol, trimethicone, organo-siloxanes, silicone elastomer, gums, resins, fatty acid esters (esters of  $C_6$ - $C_{28}$  fatty acids and  $C_6$ - $C_{28}$  fatty alcohols), glyceryl esters and derivatives, fatty acid ester ethoxylates, alkyl ethoxylates,  $C_{12}$ - $C_{28}$  fatty alcohols,  $C_{12}$ - $C_{28}$  fatty acids,  $C_{12}$ - $C_{28}$  fatty alcohol ethers, Guerbet alcohols, Guerbet Acids, Guerbet Esters, and combinations thereof.



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46. (original) The tissue product as set forth in claim 30 wherein the structurant has a melting point of from about 45°C to about 85°C.

47. (original) The tissue product as set forth in claim 30 wherein the structurant is selected from the group consisting of animal waxes, vegetable waxes, mineral waxes, synthetic waxes, polymers, bayberry wax, beeswax, stearyl dimethicone, stearyl trimethicone, C<sub>20</sub>-C<sub>22</sub> dimethicone, C<sub>20</sub>-C<sub>22</sub> trimethicone, C<sub>24</sub>-C<sub>28</sub> dimethicone, C<sub>20</sub>-C<sub>22</sub> trimethicone, C<sub>30</sub> alkyl dimethicone, candelilla wax, carnauba, ceresin, cetyl esters, stearyl benzoate, behenyl benzoate, esparto, hydrogenated cottonseed oil, hydrogenated jojoba oil, hydrogenated jojoba wax, hydrogenated microcrystalline wax, hydrogenated rice bran wax, japan wax, jojoba buffer, jojoba esters, jojoba wax, lanolin wax, microcrystalline wax, mink wax, motan acide wax, motan wax, ouricury wax, ozokerite paraffin, PEG-6 beeswax, PEG-8 beeswax, rezowax, rice bran wax, shellac wax, spent grain wax, spermaceti wax, synthetic spermaceti wax, synthetic beeswax, synthetic candelilla wax, synthetic carnauba wax, synthetic japan wax, synthetic jojoba wax, C<sub>14</sub>-C<sub>28</sub> fatty acid ethoxylates and C<sub>14</sub>-C<sub>28</sub> fatty ethers, C<sub>14</sub>-C<sub>28</sub> fatty alcohols, C<sub>14</sub>-C<sub>28</sub> fatty acids, polyethylene, oxidized polyethylene, ethylene-alpha olefin copolymers, ethylene homopolymers, C<sub>18</sub>-C<sub>45</sub> olefins, poly alpha olefins, hydrogenated vegetable oils, polyhydroxy fatty acid esters, polyhydroxy fatty acid amides, ethoxylated fatty alcohols and esters of C<sub>12</sub>-C<sub>28</sub> fatty acids, and C<sub>12</sub>-C<sub>28</sub> fatty alcohols, and combinations thereof.

48. (original) The tissue product as set forth in claim 30 wherein the rheology enhancer is selected from the group consisting of combinations of alpha-olefins and styrene alone or in combination with mineral oil or petrolatum, combinations of di-functional alpha-olefins and styrene alone or in combination with mineral oil or petrolatum, combinations of

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alpha-olefins and isobutene alone or in combination with mineral oil or petrolatum, ethylene/propylene/styrene copolymers alone or in combination with mineral oil or petrolatum, butylene/ethylene/styrene copolymers alone or in combination with mineral oil or petrolatum, ethylene/vinyl acetate copolymers, polyethylene polyisobutylenes, polyisobutenes, polyisobutylene, dextrin palmitate, dextrin palmitate ethylhexanoate, stearyl inulin, stearalkonium bentonite, distearadimonium hectorite, and stearalkonium hectorite, styrene/butadiene/styrene copolymers, styrene/isoprene/styrene copolymers, styrene-ethylene/butylene-styrene copolymers, styrene-ethylene/propylene-styrene copolymers, (styrene-butadiene) n polymers, (styrene-isoprene) n polymers, styrene-butadiene copolymers, and styrene-ethylene/propylene copolymers.

49. (original) The tissue product as set forth in claim 30 wherein the lubricating formulation further comprises an additional ingredient selected from the group consisting of antifoaming agents, antiviral actives, antimicrobial actives, antifungal actives, antiseptic actives, antioxidants, cosmetic astringents, drug astringents, biological additives, colorants, deodorants, film formers, fragrances, lubricants, natural moisturizing agents, skin conditioning agents, skin exfoliating agents, skin protectants, solvents, hydrophilic surfactants, and UV absorbers.

50. (original) The tissue product as set forth in claim 30 wherein the lubricating formulation is introduced onto the tissue by a method selected from the group consisting of spraying, slot coating, gravure coating, ink jet printing, flexi graphic coating, melt blown coating, and combinations thereof.

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51. (original) The tissue product as set forth in claim 30 wherein the tissue product is a facial tissue.

52. (original) The tissue product as set forth in claim 30 wherein the tissue product is a bath tissue.

53. (original) The tissue product as set forth in claim 30 wherein the tissue product is a paper towel.

54. (original) The tissue product as set forth in claim 30 wherein the tissue product is a napkin.

55. (original) The tissue product as set forth in claim 30 wherein the tissue product is a single-ply tissue product.

56. (original) The tissue product as set forth in claim 30 wherein the tissue product is a multi-ply tissue product.

57. (original) A method of manufacturing a facial tissue comprising introducing a lubricating formulation onto a tissue substrate, the lubricating formulation being present on the tissue substrate in an amount of from about 1% (by weight of the dry tissue) to about 30% (by weight of the dry tissue) and comprising from about 10% (by total weight of the formulation) to about 89% (by total weight of the formulation) of an emollient, from about 10% (by total weight of the formulation) to about 50% (by total weight of the formulation) of a structurant, and from about 0.1% (by total weight of the formulation) to about 40% (by total weight of the formulation) of a rheology enhancer, wherein the lubricating formulation has a melt point viscosity of from about 5000 cPs to about 1,000,000 cPs and a process temperature viscosity of from about 50 cPs to about 50,000 cPs.

58. (original) The tissue product as set forth in claim 57 wherein the emollient is present in an amount of from about

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30% (by total weight of the formulation) to about 80% (by total weight of the formulation).

59. (original) The tissue product as set forth in claim 57 wherein the emollient is present in an amount of from about 60% (by total weight of the formulation) to about 80% (by total weight of the formulation).

60. (original) The tissue product as set forth in claim 57 wherein the structurant is present in an amount of from about 20% (by total weight of the formulation) to about 40% (by total weight of the formulation).

61. (original) The tissue product as set forth in claim 57 wherein the rheology enhancer is present in an amount of from about 0.5% (by total weight of the formulation) to about 30% (by total weight of the formulation).

62. (original) The tissue product as set forth in claim 57 wherein the rheology enhancer is present in an amount of from about 1% (by total weight of the formulation) to about 25% (by total weight of the formulation).

63. (original) The method as set forth in claim 57 wherein the lubricating formulation is introduced onto the tissue substrate by a method selected from the group consisting of spraying, ink jet printing, slot coating, gravure coating, flexi-graphic coating, melt blown coating, and combinations thereof.

64. (new) The tissue product as set forth in claim 1 wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; mineral oil and

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ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; petrolatum and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isononyl isononanoate and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isododecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isohexadecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isopropyl palmitate and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; and combinations thereof.

65. (new) The tissue product as set forth in claim 64 wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; and combinations thereof.

66. (new) The tissue product as set forth in claim 30 wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; mineral oil and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; petrolatum and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isononyl isononanoate and

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ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isododecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isohexadecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isopropyl palmitate and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; and combinations thereof.

67. (new) The tissue product as set forth in claim 66 wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; and combinations thereof.

68. (new) The method as set forth in claim 57 wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; mineral oil and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; petrolatum and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isononyl isononanoate and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isododecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isohexadecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isopropyl palmitate and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; and combinations thereof.

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69. (new) The method as set forth in claim 68 wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; and combinations thereof.

70. (new) A tissue product comprising a fibrous substrate material and a lubricating formulation, the lubricating formulation comprising from about 10% (by total weight of the formulation) to about 89% (by total weight of the formulation) of an emollient, from about 10% (by total weight of the formulation) to about 50% (by total weight of the formulation) of a structurant, and from about 0.1% (by total weight of the formulation) to about 40% (by total weight of the formulation) of a rheology enhancer, wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; mineral oil and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and butylene/ethylene/styrene copolymers; hydrogenated polyisobutene and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; petrolatum and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isononyl isononanoate and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isododecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isohexadecane and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; isopropyl palmitate and ethylene/propylene/styrene copolymers and butylene/ethylene/styrene copolymers; and combinations thereof.

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71. (new) The tissue product as set forth in claim 70 wherein the rheology enhancer is selected from the group consisting of mineral oil and ethylene/propylene/styrene copolymers; mineral oil and butylene/ethylene/styrene copolymers; mineral oil and styrene; petrolatum and styrene copolymers; polyisobutylene; and combinations thereof.